Curriculum Vitae

Personal Data

Name:
NAVEED ASGHAR

Father's Name:
MUHAMMAD ASGHAR

Date/Place of Birth:
10-01-1986
FAISALABAD, PUNJAB

Nationality:
PAKISTANI

C.N.I.C NO
33100-7405479-3

Marital Status:
Married

Languages:
Urdu, English

P.E.C NO:
CHEM/9194

Mailing Address:

Home Address:
House # 2435 Block # 25
Samanabad.Faisalabad.
Punjab. Pakistan

Email:

Naveed_rana01@
hotmail.com

Cell No.:

+92-3007671859
+92-412661097

Career Objective:

To be part of an organization with learning opportunities, competitive environment & challenging job, helpful in increasing my experience for the benefit of the esteemed organization.

Academic Qualifications:

B.Sc. Chemical Engineering University of Engineering and Technology Lahore (N.F.C,I.E.F.R,Faisalabad)	2011 (1st Div)
Higher Secondary School Certificate (Pre- Engineering) Cadet College Petaro	2004 (1st Div)
Secondary School Certificate (Science) Cadet College Petaro	2002 (1st Div)

Professional Course/Certificate:

Health & Safety Environment Engineer (HSE) National Productivity Organization Ministry of Industry, Government of Pakistan	2013 (1st Div)

EXPERIENCE:

Olympia Oils (Pvt.) Ltd — **June 2013 to June 2019**
(Assistant Manager Safety) — **(06 Years)**
17 Km, Faisalabad Road, Sheikhupura.

Sadiq Oil Extraction (Pvt.) Ltd — **July 2019 to Present**
(Deputy Manager Safety)
14 Km, Multan Road, Sahiwal.

Professional Experience:

Now working as **Deputy Manager Safety**. A Professional, self motivated and determined Chemical Engineer having diversified practical experience and wide theoretical knowledge of technicalities of different aspects of **Health, Safety and Environment (HSE).**

Job Responsibilities:

- Responsible for implementation, monitoring and improvement of **Health, Safety & Environment** in compliance with **ISO-14001, 19001 & OHSAS-18001**.
- Utilize extensive knowledge of **HSE** regulations and requirements in conducting investigations and reviews of accidents.
- Provide operational management team of the company assistance and guidance to maintain effective **HSE** control.
- Present **HSE** training programs for all levels of the organization. Implement equipment process safety and environmental review process, used to identify and minimize safety and environmental impacts of new and revised operations.
- Preparation of HSE Plan, HSE Assurance Plan and HSE Risk Management System.
- Risk assessments, Emergency Response Procedures, job hazard analysis, fire fighting controls, first aid treatments, training of personnel on general safety.

References:

- Will be furnished upon request.